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radiopaque particles mixed within said biocompatible matrix, said radiopaque particles having a particle

size between about  $120\mu$  and  $2200\mu$ ; and liquid contrast agent.

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- 34. The injectable composition of claim 33, wherein said biocompatible matrix and said has paque particles form a slurry.
- 35. The injectable composition of claim 33, wherein the mixture of said biocompatible matrix and said radiopaque particles forms a hard tissue implant material.
- 36. The injectable composition of claim 33, wherein said radiopaque particles have a particle size  $\frac{1}{2}$  between about 350 $\mu$  and 2200 $\mu$ .
- 37. The injectable composition of claim 36, further comprising:

  TECHNOLOGY CENTER R3700 contrast particles having a particle size between about 120μ and 350μ.
- 38. The injectable composition of claim 36, wherein said radiopaque particles having a particle size between about 450μ and 1600μ.
- 39. The injectable composition of claim 38, wherein said radiopaque particles having a particle size between about 570μ and 1150μ.
- between about 570μ and 1150μ.

  40. (Amended) An enhanced visibility composition comprising:

  a flowable matrix; and

  radiopaque particles in said flowable matrix, said radiopaque particles having a size between about 350μ
- radiopaque particles in said flowable matrix, said radiopaque particles having a size between about 350μ and about 2200μ so as to be individually visible during implantation.
- 41. (Amended) The enhanced visibility composition of claim 40, wherein said radiopaque particles have a size between about 570μ and 2200μ.
- 42. (New) The enhanced visibility composition of claim 40, wherein said radiopaque particles have a size between about  $450\mu$  and  $1600\mu$ .